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## MAY 1 7 2007

## **AMENDMENTS TO THE CLAIMS**

1) (Currently Amended) A method of dispensing fluid substances into containers, characterized in that it comprises the steps of comprising:

directing a plurality of different fluid substances into respective compartments of a tank(7) affording respective different compartments (12, 13, 14, 15), each compartment isolated one from another and including equipped each with at least one filler valve (8);

replenishing each compartment the compartments (12, 13, 14, 15) of the tank (7) at least in part; and

dispensing a quantity of the fluid substance from a selected compartment (12, 13, 14, 15) of the tank (7) into a selected containers eontainer by way of the at least one filler valve (8);

draining off the respective fluid substance from one of the compartments of the tank; cleaning the drained compartment with at least one flushing liquid;

discharging the flushing liquid from the cleaned compartment:

wherein the steps of draining off, cleaning, and discharging from the one compartment of the tank are done simultaneously with continuing the step of dispensing the respective fluid substance from any other compartment of the tank into the respective selected containers.

2) (Currently Amended) A method as in claim I, and further comprising the steps of:

directing containers filled with the fluid substances substance to a station (42) at which
the respective selfsame containers are labeled labelled, and

applying different labels to the containers according to the particular fluid substance dispensed into each one.

3) (Currently Amended) A method as in claim 1, and further comprising the steps of:

directing containers filled with the fluid substances substance to a station at which the

respective self-same containers are closed, and

applying different closures to the containers according to the particular fluid substance dispensed into each one.

4-15 (Cancelled)